

Spectroscopic Characterization of Minerals and Their Surfaces

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Spectroscopic Characterization Of Minerals And Their Surfaces

Bryant W. Rossiter, John F. Hamilton



Spectroscopic Characterization Of Minerals And Their Surfaces:

Spectroscopic Characterization of Minerals and Their Surfaces Lelia M. Coyne, S. W. S. McKeever, David F. Blake, American Chemical Society. Division of Geochemistry, 1990 This volume provides an overview of the types of spectroscopic methods in current use for characterization of crystal structure chemistry morphology and excited states of minerals Its 23 chapters cover topics such as the numerous means of mineral spectroscopy applied to the determination of composition purity interaction with energy characterization of active centers and adsorbate interactions It also addresses the structural and physical properties of minerals associated with chemical promotion of chemical reactions the storage of electronic energy in most naturally occurring minerals and spectroscopic means by which biologically deposited minerals can be distinguished from geologically deposited ones

Fundamentals, Sensor Systems, Spectral Libraries, and Data Mining for Vegetation Prasad S. Thenkabail, John G. Lyon, Alfredo Huete, 2018-12-07 Written by leading global experts including pioneers in the field the four volume set on Hyperspectral Remote Sensing of Vegetation Second Edition reviews existing state of the art knowledge highlights advances made in different areas and provides guidance for the appropriate use of hyperspectral data in the study and management of agricultural crops and natural vegetation Volume I Fundamentals Sensor Systems Spectral Libraries and Data Mining for Vegetation introduces the fundamentals of hyperspectral or imaging spectroscopy data including hyperspectral data processes sensor systems spectral libraries and data mining and analysis covering both the strengths and limitations of these topics This book also presents and discusses hyperspectral narrowband data acquired in numerous unique spectral bands in the entire length of the spectrum from various ground based airborne and spaceborne platforms The concluding chapter provides readers with useful guidance on the highlights and essence of Volume I through the editors perspective Key Features of Volume I Provides the fundamentals of hyperspectral remote sensing used in agricultural crops and vegetation studies Discusses the latest advances in hyperspectral remote sensing of ecosystems and croplands Develops online hyperspectral libraries proximal sensing and phenotyping for understanding modeling mapping and monitoring crop and vegetation traits Implements reflectance spectroscopy of soils and vegetation Enumerates hyperspectral data mining and data processing methods approaches and machine learning algorithms Explores methods and approaches for data mining and overcoming data redundancy Highlights the advanced methods for hyperspectral data processing steps by developing or implementing appropriate algorithms and coding the same for processing on a cloud computing platform like the Google Earth Engine Integrates hyperspectral with other data such as the LiDAR data in the study of vegetation Includes best global expertise on hyperspectral remote sensing of agriculture crop water use plant species detection crop productivity and water productivity mapping and modeling

Mineral-Water Interface Geochemistry Michael F. Hochella, Art F. White, 2018-12-17 Volume 23 of Reviews in Mineralogy and accompanying MSA short course covers chemical reactions that take place at mineral water interfaces We believe that this book describes

most of the important concepts and contributions that have driven mineral water interface geochemistry to its present state We begin in Chapter 1 with examples of the global importance of mineral water interface reactions and a brief review of the contents of the entire book Thereafter we have divided the book into four sections including atomistic approaches Chapters 2 3 adsorption Chapters 4 8 precipitation and dissolution Chapters 9 11 and oxidation reduction reactions Chapters 11 14

Publications of the Exobiology Program for 1989 ,1991 **NASA Technical Memorandum ,1991** **Remote Compositional Analysis** Janice L. Bishop,Jim Bell,Jeffrey E. Moersch,2019-11-28 Comprehensive overview of the spectroscopic mineralogical and geochemical techniques used in planetary remote sensing Mineral Surface Reactions at the Nanoscale Christine V. Putnis,2019-05-20 Reactions at mineral surfaces are central to all geochemical processes As minerals comprise the rocks of the Earth the processes occurring at the mineral aqueous fluid interface control the evolution of the rocks and hence the structure of the crust of the Earth during processes such as metamorphism metasomatism and weathering In recent years focus has been concentrated on mineral surface reactions made possible through the development of advanced analytical methods such as atomic force microscopy AFM advanced electron microscopies SEM and TEM phase shift interferometry confocal Raman spectroscopy and advanced synchrotron based applications to enable mineral surfaces to be imaged and analyzed at the nanoscale Experiments are increasingly complemented by molecular simulations to confirm or predict the results of these studies This has enabled new and exciting possibilities to elucidate the mechanisms that govern mineral fluid reactions In this Special Issue Mineral Surface Reactions at the Nanoscale we present 12 contributions that highlight the role and importance of mineral surfaces in varying fields of research *Mineral Surfaces* D. Vaughan,1995 30% discount for members of The Mineralogical Society of Britain and Ireland This text summarises the state of the art in the study of mineral surfaces and some of the key applications of surface science in mineralogy and mineral chemistry Each chapter covers a particular aspect of the subject and is written by an expert who raises the key issues involved for those requiring an introduction to the subject whilst highlighting most recent developments Advanced undergraduates postgraduates and researchers alike will find this essential reading as it is the first book to review the fast developing field of mineral surfaces **Fate and Transport of Heavy Metals in the Vadose Zone** I.K. Iskandar,H. Magdi Selim,1999-04-23 The chapters of this book were originally presented at the Fourth International Conference on the Biogeochemistry of Trace Elements in June 1997 at Berkeley California The results of that symposium are now available to assist both specialists and those concerned with broader environmental issues The first four chapters of Fate and Transport of Heavy Metals in the Vadose Zone are devoted to sorption desorption processes Subjects include the kinetics of trace metal sorption desorption adsorption of nickel and their isotherms cadmium reactions and retention mechanisms of both linear and nonlinear types The next three sections describe complexation and speciation processes The authors consider the effect of humic and fulvic acids the binding of copper with organic matter and the rate of dissolved selenium Chapters eight through

eleven scrutinize the bioavailability and retention of heavy metals and their mobility in the vadose zone Twelve details plant available concentration levels for heavy metals in the vadose zone The last section relates case studies that are relevant to environmental affairs Features Investigations of Surfaces and Interfaces Bryant W. Rossiter, Roger C. Baetzold, 1993

Modern Approaches to Ore and Environmental Mineralogy Louis J. Cabri, David J. Vaughan, Mineralogical Association of Canada, International Mineralogical Association. Commission on Ore Mineralogy, 1998 **Biophysico-Chemical Processes of Heavy Metals and Metalloids in Soil Environments** Antonio Violante, Pan Ming Huang, Geoffrey M. Gadd, 2008-02-13
Written by a multidisciplinary group of soil and environmental scientists Biophysico Chemical Processes of Heavy Metals and Metalloids in Soil Environments provides the scientific community with a critical qualitative and quantitative review of the fundamentals of the processes of pollutants in soil environments The book covers pollutants speciation mobility bioavailability and toxicity and impacts on development of innovative restoration strategies In addition the development of innovative remediation strategies for polluted soils is covered **Physical Methods of Chemistry: Investigations of surfaces and interfaces (pt. A-B)** Bryant W. Rossiter, John F. Hamilton, 1993 **Publications of the Exobiology Program for 1989: A Special Bibliography**, 1991 *Methods and Instrumentations: Results and Recent Developments* Arnold S. Marfunin, 1995-02-20 All existing introductory reviews of mineralogy are written according to the same algorithm sometimes called the Dana System of Mineralogy Even modern advanced handbooks which are certainly necessary include basic data on minerals and are essentially descriptive When basic information on the chemistry structure optical and physical properties distinguished features and paragenesis of 200-400 minerals is presented then there is practically no further space available to include new ideas and concepts based on recent mineral studies A possible solution to this dilemma would be to present a book beginning where introductory textbooks end for those already familiar with the elementary concepts Such a volume would be tailored to specialists in all fields of science and industry interested in the most recent results in mineralogy This approach may be called Advanced Mineralogy Here an attempt has been made to survey the current possibilities and aims in mineral matter investigations including the main characteristics of all the methods the most important problems and topics of mineralogy and related studies The individual volumes are composed of short condensed chapters Each chapter presents in a complete albeit condensed form specific problems methods theories and directions of investigations and estimates their importance and strategic position in science and industry **Instrumental Surface Analysis of Geologic Materials** Dale L. Perry, 1990 **Physical Methods of Chemistry: Investigations of surfaces and interfaces (2 v.)** Bryant W. Rossiter, John F. Hamilton, 1993 Manual of Remote Sensing: Remote sensing for the earth sciences Robert A. Ryerson, Floyd M. Henderson, Anthony J. Lewis, 1999 *The Century Dictionary* William Dwight Whitney, 1890
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